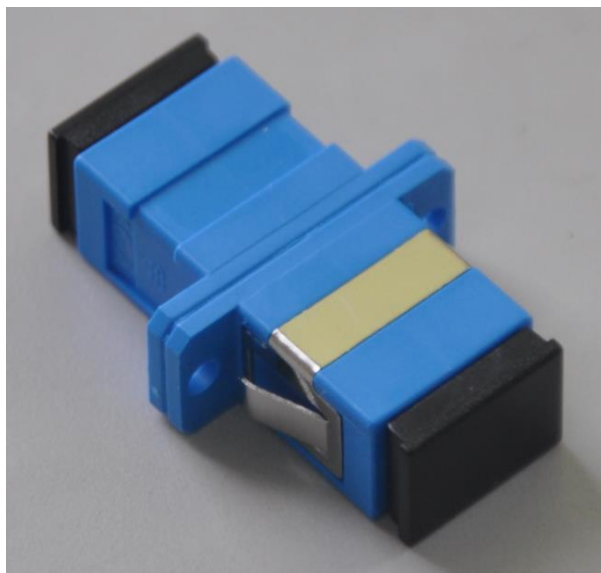


Fiber Optical Adapter

SC, Simplex 01



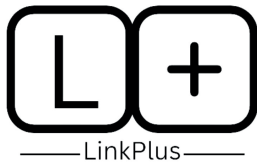
SC, Simplex 02



Application Optical fiber communication system, cable television network, LAN,WAN, Optical fiber access network, video transmission, test equipment

Technical specification

Item		Value	
Reference standard		IEC61754-4, IEC 61300-3-33 YD/T 1272.3-2005	
Insertion loss		≤0.2dB	
IL change absolute value	Low temperature	Temperature: -40℃ Duration: 168 h Temperature change rate: 1℃/min	≤0.2dB
	High temperature	Temperature: 85℃ Duration: 168 h Temperature change rate: 1℃/min	≤0.2dB
	Hot and humid	Temperature: 40℃ Humidity: 90%~95% Duration: 168h Temperature change rate: 1℃/min	≤0.2dB
	Vibration	Vibration direction: X, Y, Z Vibration time:2 hours/direction vibration amplitude : 0.75mm Vibration frequency:10~ 55 Hz.	≤0.2dB
	Drop	Impact height:1.5m Optical cable length: 2.25m Impact times: 5	≤0.2dB
	Temperature cycle	Temperature: -40℃ to + 75℃ Ultimate temperature duration: 0.5h Temperature change rate: 1℃/min Cycle times:21	≤0.2dB



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	Repeatability	Insertion pull times:10	≤0.2dB
	Mechanism durability (500 cycles)	Insertion times: 500	≤0.2dB
	Tensile strength Of coupling mechanism	68.6N/10 Minute	≤0.2dB
Flame resistance (Housing)			UL94-V0
Pull-out force			≤19.6.N
Work temperature			-25℃ ~ +70℃
Storage temperature			-25℃ ~ +70℃

Dimension of product

